



CORRES. AND MAIL
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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re application

Applicant: JOSEPH HUMMEL

Serial No.: 08/424,223

Art. Unit: 3503

Filing Date: April 19, 1995

Examiner: J. Hail

Title: KNITTABLE YARN AND SAFETY APPAREL

Our Docket: 10-142C3

Watts, Hoffmann, Fisher &
Heinke Co., L.P.A.

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Assistant Commissioner for Patents
Washington, D.C. 20231

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AMENDMENT AFTER FINAL REJECTION

Dear Sir:

In response to the Office action mailed August 18, 1995, please amend the above-identified application as follows:

IN THE SPECIFICATION

Page 10, after line 19, after the period (.) insert:
--If a high strength cut-resistant synthetic fiber is desired in the yarn along with a normal strength liquid crystal polymer fiber, e.g., to impart a characteristic not common to the normal strength liquid crystal polymer, one of the wrappings, e.g., 14 or 16, can be selected from, e.g., high strength aramid such as Kevlar 29, high strength stretched polyethylene such as Spectra, and high strength liquid crystal polymer such as Vectran HS.--

I hereby certify that this paper is being deposited with the
U. S. Postal Service as 1st Class Mail addressed to the
Assistant Commissioner for Patents, Washington, D.C. 20231

on January 18, 1996.

By: Allen M. Szulak

do not
enter
PH

no discussion of location
of the high strength aramid fiber
in the ligament embodiment in
any disclosure.